

Search History Transcript

WEST Search History

 Hide Items Restore Clear Cancel

DATE: Monday, August 23, 2004

Hide?	Name	Query	Hit Count
		<i>DB=USPT; THE\$=ASSIGNEE; PLUR=YES; OP=ADJ</i>	367
<input type="checkbox"/>	L48	L46 and adsorb\$	601102
<input type="checkbox"/>	L47	L46 and adsorb\$	94
<input type="checkbox"/>	L46	L44 and "air-water interface"	153
<input type="checkbox"/>	L45	L44 same "air-water"	2499
<input type="checkbox"/>	L44	substrate same membrane	2
<input type="checkbox"/>	L43	L42 not @PY>1999	24950
<input type="checkbox"/>	L42	L41 and substrate	4946
<input type="checkbox"/>	L41	L40 and membrane	11854
<input type="checkbox"/>	L40	"air-water"	8
		<i>DB=USPT; PGPR; DWPI; THE\$=ASSIGNEE; PLUR=YES; OP=ADJ</i>	378755
<input type="checkbox"/>	L39	L28 and L31	1
<input type="checkbox"/>	L38	L36 and (exposed air)	8
<input type="checkbox"/>	L37	L36 and (exposed to air)	0
<input type="checkbox"/>	L36	L33 not @PY>1999	391
<input type="checkbox"/>	L35	L34 not @PY>1999	60
<input type="checkbox"/>	L34	L33 and array	755
<input type="checkbox"/>	L33	air and L11	1803
<input type="checkbox"/>	L32	L31 and L11	1
<input type="checkbox"/>	L31	ambient humidity	3632
<input type="checkbox"/>	L30	L28 not @PY>1999	20
<input type="checkbox"/>	L29	L28 and L3	26
<input type="checkbox"/>	L28	L27 and L26 and L25	729
<input type="checkbox"/>	L27	L16 and ion channel	3204
<input type="checkbox"/>	L26	L16 and tyrosine kinase	5687
<input type="checkbox"/>	L25	L9 and L16	10927
<input type="checkbox"/>	L24	L23 not @PY>1999	16
<input type="checkbox"/>	L23	L3 and L16	388
<input type="checkbox"/>	L22	L21 and L3	80
<input type="checkbox"/>	L21	L20 and tyrosine kinase	3581
<input type="checkbox"/>	L20	L19 and L9	9859
<input type="checkbox"/>	L19	L1 and L16	45942
<input type="checkbox"/>	L18	L17 and L9	212

Search History Transcript

 L17
 L16
 biochip or array or microarray L15
 L14 and (biochip or array or microarray) L14
 L13 same (tyrosine kinase) L13
 L11 same receptor L12
 L11 same L3 L11
 L10 same L2 L10
 L9 same L1 L9
 G-protein or G?protein or glycoprotein L8
 gamma-aminopropyl-silane L7
 L5 and L1 L6
 L4 same L1 L5
 L3 and L2 L4
 L3 same L2 L4
 aminopropyl-silane or (?aminopropyl?silane) or (aminopropyl silane) L3
 substrate or surface or support L2
 membrane or (lipid membrane) or (bilayer-lipid membrane) or (bilayer lipid membrane) L1
 membrane

END OF SEARCH HISTORY